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Relevance scale

1 LID 1: Intellectual property aspects of web publishing

Holger M. Kienle, Daniel German, Scott Tilley, Hausi A. Müller

October 2004 **Proceedings of the 22nd annual international conference on Design of communication: The engineering of quality documentation**

Publisher: ACM Press

Full text available: pdf(153.91 KB) Additional Information: full citation, abstract, references, index terms

This paper addresses how intellectual property affects the Web in general, and content publishing on the Web in particular. Before its commercialization, the Web was perceived as being free and unregulated; this assumption is no longer true. Nowadays, content providers need to know which practices on the Web can result in potential legal problems. The vast majority of Web sites are developed by individual such as technical writers or graphic artists, and small organizations, which receive lim ...

Keywords: copyright, hypermedia, intellectual property, link law, open content, patents, trademarks, world wide web

2 CEPE 2000: An ethical evaluation of web site linking

Richard A. Spinello

December 2000 **ACM SIGCAS Computers and Society**, Volume 30 Issue 4

Publisher: ACM Press

Full text available: pdf(908.05 KB) Additional Information: full citation, abstract, references, citings

As the World Wide Web has grown in popularity, the propriety of linking to other web sites has achieved some prominence as an important moral and legal issue. Hyperlinks represent the essence of Web-based activity, since they facilitate navigation in a unique and efficient fashion. But the pervasive activity of linking has generated notable controversies. While most sites welcome and support incoming links, others block them or seek to license them in some way. Particularly problematic are so-ca ...

3 Electronic component information exchange (ECIX)

Donald R. Cottrell

June 1997 **Proceedings of the 34th annual conference on Design automation - Volume 00**

Publisher: ACM Press

Full text available: pdf(70.34 KB) Publisher Site Additional Information: full citation, abstract, references, citings, index terms

A number of industry trends are shaping the requirements for ICand electronic equipment design. The density and complexity ofcircuit technologies have increased to a point where design cannotbe performed without EDA tools. The availability of completelydesigned and verified reusable design components has become amajor impediment to meeting required design productivity goals.Design reuse is moving down the package hierarchy to includechip design in addition to PCA design.At the same time, the wid ...

4 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

5 Task oriented or task disoriented: designing a usable help web

Michael Priestley

September 1998 **Proceedings of the 16th annual international conference on Computer documentation**

Publisher: ACM Press

Full text available: pdf(614.72 KB) Additional Information: full citation, references, citings, index terms

Keywords: help web, information archetecture, task flows, task help

6 Eclipse help system: an open source user assistance offering

Kari L. Halsted, James H. (Jamie) Roberts

October 2002 **Proceedings of the 20th annual international conference on Computer documentation**

Publisher: ACM Press

Full text available: pdf(365.82 KB) Additional Information: full citation, abstract, references, index terms

In this paper, we discuss the theoretical and practical elements of designing an open source User Assistance (UA) System. Specifically, we introduce UCD requirements, including those to accommodate different user modes for UA architectures and complex document integration. We then detail how these requirements were delivered in the open source Eclipse project.

Keywords: eclipse user assistance, user assistance, user-centered design

7 Looking at digital library usability from a reuse perspective

Tamara Sumner, Melissa Dawe

January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**

Publisher: ACM Press

Full text available: pdf(1.91 MB) Additional Information: full citation, abstract, references, citings, index terms

The need for information systems to support the dissemination and reus e of educational resources has sparked a number of large-scale digital library efforts. This article describes usability findings from one such project - the Digital Library for Earth System Education (DLESE) - focusing on its role in the process of educational resource reuse. Drawing upon a reuse model developed in the domain of software engineering, the reuse cycle is broken down into five stages: formulation of a reus ...

Keywords: comprehension, digital libraries, educational resources, learning impact, location, modification, reuse, sharing

8 Web content accessibility guidelines 1.0

Wendy Chisholm, Gregg Vanderheiden, Ian Jacobs

July 2001 **interactions**, Volume 8 Issue 4

Publisher: ACM Press

Full text available: pdf(471.98 KB) Additional Information: full citation, references, citings, index terms

9 Broadcast news navigation using story segmentation

Andrew Merlino, Daryl Morey, Mark Maybury

November 1997 **Proceedings of the fifth ACM international conference on Multimedia**

Publisher: ACM Press

Full text available: pdf(1.22 MB) Additional Information: full citation, references, citings, index terms

10 Report on CIR99, the 2nd UK conference on "The Challenge of Image Retrieval"

David J. Harper

September 1999 **ACM SIGIR Forum**, Volume 33 Issue 1

Publisher: ACM Press

Full text available: pdf(230.97 KB) Additional Information: full citation, citings, index terms

11 Document management and Web technologies: Alice marries the Mad Hatter

V. Balasubramanian, Alf Bashian

July 1998 **Communications of the ACM**, Volume 41 Issue 7

Publisher: ACM Press

Full text available: pdf(209.52 KB) Additional Information: full citation, references, citings, index terms, review

12 A patent search and classification system

Leah S. Larkey

August 1999 **Proceedings of the fourth ACM conference on Digital libraries**

Publisher: ACM Press

Full text available: pdf(164.37 KB) Additional Information: full citation, references, citings, index terms

Keywords: applications, classification, digital libraries, information retrieval, patents, systems, text categorization

13 Measuring the usability index of your Web site

Benjamin Keevil

September 1998 **Proceedings of the 16th annual international conference on Computer documentation**

Publisher: ACM Press

Full text available: pdf(653.36 KB) Additional Information: full citation, references, citings, index terms

Keywords: Web documents, World Wide Web, guidelines, information development, page design, quality, technical writing, usability checklest, usability index

14 Teaching and learning as multimedia authoring: the classroom 2000 project

Gregory D. Abowd, Christopher G. Atkeson, Ami Feinstein, Cindy Hmelo, Rob Kooper, Sue Long, Nitin Sawhney, Mikiya Tani

February 1997 **Proceedings of the fourth ACM international conference on Multimedia**

Publisher: ACM Press

Full text available: pdf(1.56 MB) Additional Information: full citation, references, citings, index terms

Keywords: audio/video capture, educational technology, media integration, pen-based computing, ubiquitous computing

15 NSF workshop on industrial/academic cooperation in database systems

Mike Carey, Len Seligman

March 1999 **ACM SIGMOD Record**, Volume 28 Issue 1

Publisher: ACM Press

Full text available: pdf(1.96 MB) Additional Information: full citation, index terms

16 Developing usable online information for a Web authoring tool

Mark Chignell, Benjamin Keevil

October 1996 **Proceedings of the 14th annual international conference on Systems documentation: Marshaling new technological forces: building a corporate, academic, and user-oriented triangle**

Publisher: ACM Press

Full text available: pdf(847.06 KB) Additional Information: full citation, references, citings, index terms

Keywords: practical methods, quality documentation, software user guide testing, usability checklist, usability evaluation

17 Competitive advantage on the World Wide Web: a webmaster's guide

Merrill E. Warkentin

October 1995 **ACM SIGAPP Applied Computing Review**, Volume 3 Issue 2

Publisher: ACM Press

Full text available: pdf(779.01 KB) Additional Information: full citation, abstract, index terms

As the importance of the World Wide Web continues to grow, firms are seeking innovative

ways to leverage the technology for competitive advantage. Firms are implementing web-based systems for internal and external information dissemination and for digital interactivity, including commerce. This paper highlights some of these uses of the web and addresses managerial and technical considerations when initiating a web site project, both on the server side and client side of the web. The focus is on ...

Keywords: digital commerce, internet security, intranet, web design, web server

18 A scrollbar-based visualization for document navigation

Donald Byrd

August 1999 **Proceedings of the fourth ACM conference on Digital libraries**

Publisher: ACM Press

Full text available: pdf(147.48 KB) Additional Information: full citation, references, citings, index terms

Keywords: GUI, digital libraries, information retrieval, scrollbar, systems, user interface, user study, visualization

19 Human interaction: Search strategies in content-based image retrieval

Sharon McDonald, John Tait

July 2003 **Proceedings of the 26th annual international ACM SIGIR conference on Research and development in informaion retrieval**

Publisher: ACM Press

Full text available: pdf(266.44 KB) Additional Information: full citation, abstract, references, index terms

This paper describes two studies that looked at users' ability to formulate visual queries with a Content-Based Image Retrieval system that uses dominant image colour as the primary indexing key. The first experiment examined users' performance with two visual search tools, a sketch tool and a structured browsing tool, with different types of image query. The results showed that while users were able to successfully search on the basis of colour, and were able to formulate visual queries, their ...

Keywords: content based image retrieval, visual search tools

20 Automating user request processing with EARP

David A. Dougherty, Paul R. Taylor, Don Michaels

September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**

Publisher: ACM Press

Full text available: pdf(558.04 KB) Additional Information: full citation, references, index terms

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61 Literate programming

Christopher J. Van Wyk

July 1987 **Communications of the ACM**, Volume 30 Issue 7

Publisher: ACM Press

Full text available: pdf(842.92 KB) Additional Information: full citation, references, citings, index terms

62 Projectors: advanced graphics and vision techniques

Ramesh Raskar

August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes GRAPH '04**

Publisher: ACM Press

Full text available: pdf(6.53 MB) Additional Information: full citation

63 Computer-based systems for cooperative work and group decision making

Kenneth L. Kraemer, John Leslie King

July 1988 **ACM Computing Surveys (CSUR)**, Volume 20 Issue 2

Publisher: ACM Press

Full text available: pdf(3.56 MB) Additional Information: full citation, abstract, references, citings, index terms

Application of computer and communications technology to cooperative work and group decision making has grown out of three traditions: computer-based communications, computer:based information service provision, and computer-based decision support. This paper reviews the group decision support systems (GDSSs) that have been configured to meet the needs of groups at work, and evaluates the experience to date with such systems. Progress with GDSSs has proved to be slower than originally antic ...

64 Color gamut mapping and the printing of digital color images

Maureen C. Stone, William B. Cowan, John C. Beatty

October 1988 **ACM Transactions on Graphics (TOG)**, Volume 7 Issue 4

Publisher: ACM Press

Full text available: pdf(6.06 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Principles and techniques useful for calibrated color reproduction are defined. These results are derived from a project to take digital images designed on a variety of different color monitors and accurately reproduce them in a journal using digital offset printing. Most of the images printed were reproduced without access to the image as viewed in its original form; the color specification was derived entirely from calorimetric specification. The techniques described here are not specific ...

65 An efficient meta-lock for implementing ubiquitous synchronization

Ole Agesen, David Detlefs, Alex Garthwaite, Ross Knippel, Y. S. Ramakrishna, Derek White
October 1999 **ACM SIGPLAN Notices , Proceedings of the 14th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '99**, Volume 34 Issue 10
Publisher: ACM Press

Full text available: pdf(2.00 MB) Additional Information: full citation, abstract, references, citings, index terms

Programs written in concurrent object-oriented languages, especially ones that employ thread-safe reusable class libraries, can execute synchronization operations (lock, notify, etc.) at an amazing rate. Unless implemented with utmost care, synchronization can become a performance bottleneck. Furthermore, in languages where every object may have its own monitor, per-object space overhead must be minimized. To address these concerns, we have developed a meta-lock to mediate access to synchro ...

Keywords: concurrent threads, object-oriented language implementation, synchronization

66 Technical papers: software process: Progressive open source

Jamie Dinkelacker, Pankaj K. Garg, Rob Miller, Dean Nelson
May 2002 **Proceedings of the 24th International Conference on Software Engineering**
Publisher: ACM Press

Full text available: pdf(1.09 MB) Additional Information: full citation, abstract, references, citings, index terms

The success of several Open Source™ software systems, e.g., Apache, Bind, Emacs, and Linux, has recently sparked interest in studying and emulating the software engineering principles underlying this innovative development and use model. Certain aspects of the Open Source development method, e.g., community building, open discussions for requirements and features, and evolvable and modular designs are having fundamental and far reaching consequences on general software engineering practice ...

67 What if there were desktop access to the computer science literature?

Dennis J. Brueni, Baziley T. Cross, Edward A. Fox, Lenwood S. Heath, Deborah Hix, Lucy T. Nowell, William C. Wake
March 1993 **Proceedings of the 1993 ACM conference on Computer science**
Publisher: ACM Press

Full text available: pdf(1.18 MB) Additional Information: full citation, abstract, references, citings, index terms

What if there were an electronic computer science library? Consider the possibilities of having your favorite publications available within finger's reach. Consider Project Envision, an ongoing effort to build a user-centered database from the computer science literature. This paper describes the project's first year progress, stressing the underlying motivation, user-centered development, and the overall design.

68 Toward a unified framework for version modeling in engineering databases

Randy H. Katz
December 1990 **ACM Computing Surveys (CSUR)**, Volume 22 Issue 4
Publisher: ACM Press
Full text available: pdf(3.14 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Support for unusual applications such as computer-aided design data has been of increasing interest to database system architects. In this survey, we concentrate on one aspect of such support, namely, version modeling. By this, we mean the concepts suitable for structuring a database of complex engineering artifacts that evolve across multiple representations and over time and the operations through which such artifact descriptions are created and modified. There have been ...

69 Legal issues and fair use: DRMs, fair use and users' experience of sharing music
Margaret Jackson, Supriya Singh, Jenine Beekhuyzen, Jenny Waycott
November 2005 **Proceedings of the 5th ACM workshop on Digital rights management DRM '05**
Publisher: ACM Press
Full text available: pdf(253.91 KB) Additional Information: full citation, abstract, references, index terms

There is a mismatch between the law relating to fair use, personal use and copying; the central thrust of Digital Rights Management (DRM) and users' behavior relating to the listening and sharing of music. This paper reports on the different copyright regimes in the United States and Australia. It describes some of the current DRM systems. Against this background, the paper draws on a qualitative study to explore Australian users' experience of listening to and sharing music. A design for a good ...

Keywords: Australia, digital rights management, fair use, sharing behavior, usability, users' experience

70 MVIEWS: multimodal tools for the video analyst
Adam Cheyer, Luc Julia
January 1997 **Proceedings of the 3rd international conference on Intelligent user interfaces**
Publisher: ACM Press
Full text available: pdf(1.06 MB) Additional Information: full citation, references, citings, index terms

Keywords: agent architecture, image processing and object tracking, multimodal pen and voice user interfaces, video analysis and annotation

71 Risks to the public in computers and related systems
Peter G. Neumann
May 1998 **ACM SIGSOFT Software Engineering Notes**, Volume 23 Issue 3
Publisher: ACM Press
Full text available: pdf(789.30 KB) Additional Information: full citation, index terms

72 Multimodal user interfaces in the Open Agent Architecture
Douglas B. Moran, Adam J. Cheyer, Luc E. Julia, David L. Martin, Sangkyu Park
January 1997 **Proceedings of the 2nd international conference on Intelligent user interfaces**
Publisher: ACM Press

Full text available: pdf(980.98 KB) Additional Information: full citation, references, citings, index terms

Keywords: agent architecture, gesture, handwriting, multimodal, natural language, speech

73 Formal methods: state of the art and future directions

Edmund M. Clarke, Jeannette M. Wing

December 1996 **ACM Computing Surveys (CSUR)**, Volume 28 Issue 4

Publisher: ACM Press

Full text available: pdf(297.90 KB) Additional Information: full citation, references, citings, index terms

74 Deriving concept hierarchies from text

Mark Sanderson, Bruce Croft

August 1999 **Proceedings of the 22nd annual international ACM SIGIR conference on Research and development in information retrieval**

Publisher: ACM Press

Full text available: pdf(100.05 KB) Additional Information: full citation, references, citings, index terms

Keywords: concept hierarchy, multi-document summary, subsumption, term co-occurence

75 Creativity in action: some implications for the design of creativity support systems

R. T. Jim Eales

July 2005 **Proceedings of the 6th ACM SIGCHI New Zealand chapter's international conference on Computer-human interaction: making CHI natural CHINZ '05**

Publisher: ACM Press

Full text available: pdf(182.93 KB) Additional Information: full citation, abstract, references, index terms

In this paper, we present a case study of creativity in action. We describe the activities of a creative computer user, the successful Australian artist, Jill Lewis. In particular, we highlight her interesting use of digital technology in her creation of traditional paintings on canvas. From this study, we attempt to derive implications for the design and development of creativity support systems in general. Our findings suggest that models of creativity have little value, but that creativity su ...

Keywords: art, case study, creativity, creativity support systems, digital technology

76 Introducing a legal strand in the computer science curriculum

Cristina Cifuentes, Anne Fitzgerald

July 1998 **Proceedings of the 3rd Australasian conference on Computer science education ACSE '98**

Publisher: ACM Press

Full text available: pdf(881.62 KB) Additional Information: full citation, references, index terms

77 Experiences using object data management in the real world

Akmal B. Chaudhri
January 1997 **Addendum to the 1997 ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications (Addendum)**
Publisher: ACM Press
Full text available: pdf(736.12 KB) Additional Information: full citation, references, index terms

78 Workshop report on experiences using object data management in the real-world
Akmal B. Chaudhri
March 1998 **ACM SIGMOD Record**, Volume 27 Issue 1
Publisher: ACM Press
Full text available: pdf(28.69 KB) Additional Information: full citation, abstract, index terms

The OOPSLA '97 Workshop on *Experiences Using Object Data Management in the Real-World* was held at the Cobb Galleria Centre in Atlanta, Georgia on Monday 6 October 1997. This report summarises some of the commercial case-study presentations made by workshop participants.

79 The whiteboard: Tracking usability issues: to bug or not to bug?
May 2001 **interactions**, Volume 8 Issue 3
Publisher: ACM Press
Full text available: pdf(162.71 KB) html(22.19 KB) Additional Information: full citation, references, citings, index terms

80 Audience engagement in multimedia presentations
Jane Webster, Hayes Ho
April 1997 **ACM SIGMIS Database**, Volume 28 Issue 2
Publisher: ACM Press
Full text available: pdf(1.37 MB) Additional Information: full citation, abstract, citings, index terms

Engagement in training and educational presentations facilitates learning. This paper describes engagement and proposes that it is conceptually similar to the state of playfulness, a construct increasingly applied to studies of human-computer interactions. It then describes how multimedia technologies can influence listeners' engagement during presentations. Results from pilot and main studies suggest that students' engagement in multimedia presentations can be increased by developing presentati ...

Keywords: computer-based presentations, engagtement, playfulness

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1. **Trademark Retrieval Based On Block Feature Index Code**
Day-Fann Shen; Li Jin; Chang, H.T.; H.H.P. Wu;
Image Processing, 2005. ICIP 2005. IEEE International Conference on
Volume 3, 11-14 Sept. 2005 Page(s):177 - 180
AbstractPlus | Full Text: PDF(3536 KB) IEEE CNF
Rights and Permissions

2. **A system for trademark pattern registration and recognition**
Goh Wee Leng; Mital, D.P.;
Knowledge-Based Intelligent Electronic Systems, 1998. Proceedings KES '98. International Conference on
Volume 3, 21-23 April 1998 Page(s):363 - 369 vol.3
Digital Object Identifier 10.1109/KES.1998.725995
AbstractPlus | Full Text: PDF(496 KB) IEEE CNF
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3. **The perils of picking a trademark**
Klee, M.M.;
Engineering in Medicine and Biology Magazine, IEEE
Volume 17, Issue 5, Sept.-Oct. 1998 Page(s):140, 149
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4. **Trademark retrieval using contour-skeleton stroke classification**
Wing Ho Leung; Tsuhan Chen;
Multimedia and Expo, 2002. ICME '02. Proceedings. 2002 IEEE International C
Volume 2, 26-29 Aug. 2002 Page(s):517 - 520 vol.2
Digital Object Identifier 10.1109/ICME.2002.1035662
AbstractPlus | Full Text: PDF(608 KB) IEEE CNF
Rights and Permissions

5. **Content-based trademark retrieval system using a new region based sha method: the distance-angle pair-wise histogram**
Lin, S.D.; Hsu, B.Y.; Yang, X.L.;
Distributed Computing Systems Workshops, 2002. Proceedings. 22nd Internat on
2-5 July 2002 Page(s):191 - 195

Digital Object Identifier 10.1109/ICDCSW.2002.1030768

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6. **Intellectual properties as intangible goods**
Gunter, M.; Gisler, M.;
System Sciences, 2000. Proceedings of the 33rd Annual Hawaii International C
Jan 4-7 2000 Page(s):10 pp.

AbstractPlus | Full Text: PDF(188 KB) IEEE CNF
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7. **Content-based trademark retrieval system using visually salient features**
Yong-Sung Kim; Whoi-Yul Kim;
Computer Vision and Pattern Recognition, 1997. Proceedings., 1997 IEEE Co
Conference on
17-19 June 1997 Page(s):307 - 312
Digital Object Identifier 10.1109/CVPR.1997.609340

AbstractPlus | Full Text: PDF(508 KB) IEEE CNF
Rights and Permissions

8. **Patent law trumps trademark law [Vornado electric fan]**
Klee, M.M.;
Engineering in Medicine and Biology Magazine, IEEE
Volume 15, Issue 4, July-Aug. 1996 Page(s):112
Digital Object Identifier 10.1109/51.511995

AbstractPlus | Full Text: PDF(180 KB) IEEE JNL
Rights and Permissions

9. **Trademark retrieval by relaxation matching on fluency function approxim contours**
Kwan, P.W.H.; Kameyama, K.; Toraichi, K.;
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Volume 1, 26-28 Aug. 2001 Page(s):255 - 258 vol.1
Digital Object Identifier 10.1109/PACRIM.2001.953571

AbstractPlus | Full Text: PDF(360 KB) IEEE CNF
Rights and Permissions

10. **A comparison of two different proposed feature sets for trademark recog neural network**
Zafar, M.F.; Mohamad, D.;
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Proceedings. IEEE International
28-30 Dec. 2001 Page(s):272 - 276

AbstractPlus | Full Text: PDF(555 KB) IEEE CNF
Rights and Permissions

11. **Micro Law-software patents**
Stern, R.H.;
Micro, IEEE
Volume 10, Issue 2, April 1990 Page(s):8 - 11
Digital Object Identifier 10.1109/40.52943

AbstractPlus | Full Text: PDF(344 KB) IEEE JNL
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12. **Trademarks and potholes on the superhighway**
Graham, L.;
Software, IEEE
Volume 16, Issue 5, Sept.-Oct. 1999 Page(s):19 - 21

Digital Object Identifier 10.1109/52.795097

AbstractPlus | Full Text: PDF(136 KB) IEEE JNL
Rights and Permissions

☐ **13. Nissan v. Nissan [trademark dispute]**
Cass, S.;
Spectrum, IEEE
Volume 39, Issue 10, Oct. 2002 Page(s):53 - 54
Digital Object Identifier 10.1109/MSPEC.2002.1038573

AbstractPlus | Full Text: PDF(223 KB) IEEE JNL
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☐ **14. TAST-Trademark Application Assistant**
Kwan, P.W.H.; Toraichi, K.; Kameyama, K.; Kawazoe, F.; Nakamura, K.;
Image Processing, 2002. Proceedings. 2002 International Conference on
Volume 1, 22-25 Sept. 2002 Page(s):I-884 - I-887 vol.1
Digital Object Identifier 10.1109/ICIP.2002.1038167

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☐ **15. Similarity retrieval of trademark images**
Ciocca, G.; Schettini, R.;
Image Analysis and Processing, 1999. Proceedings. International Conference
27-29 Sept. 1999 Page(s):915 - 920
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AbstractPlus | Full Text: PDF(164 KB) IEEE CNF
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☐ **16. An integrated framework for trademark image retrieval using gestalt feat neural network**
Alwis, S.; Austin, J.;
Image Processing And Its Applications, 1999. Seventh International Conferenc
No. 465)
Volume 1, 13-15 July 1999 Page(s):290 - 295 vol.1

AbstractPlus | Full Text: PDF(392 KB) IEE CNF

☐ **17. Searching image databases containing trademarks**
Alwis, S.; Austin, J.;
Neural Networks in Interactive Multimedia Systems (Ref. No. 1998/446), IEE C
22 Oct. 1998 Page(s):2/1 - 2/5

AbstractPlus | Full Text: PDF(288 KB) IEE CNF

☐ **18. New shape descriptor for trademarks retrieval**
Shiuh-Ku Weng; Cliung-Ming Kuo; Ta-Wen Kuan;
Nonlinear Signal and Image Processing, 2005. NSIP 2005. Abstracts. IEEE-E
18-20 May 2005 Page(s):48
Digital Object Identifier 10.1109/NSIP.2005.1502312

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☐ **19. Patents in general**
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Volume 16, Issue 4, Oct-Nov 1997 Page(s):23 - 24
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Volume 5, Issue 2, April-June 1998 Page(s):53 - 63
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21. Protecting your most valuable asset: intellectual property
Braunfeld, R.; Wells, T.O.;
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Volume 3, Issue 2, March-April 2001 Page(s):11 - 17
Digital Object Identifier 10.1109/6294.918214
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22. Weighted link analysis for logo and trademark image retrieval on the Wel
Voutsakis, E.; Petrakis, E.G.M.; Milios, E.;
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Pham, T.D.;
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L24	5	21 and (highlight$7 or underlin$6 or shad$4 or clor$6 or blink$5) near3 (trademark or tradename or logo or (trade adj (mark or name)) or lo-go)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 10:45
L25	8	21 and (highlight$7 or underlin$6 or shad$4 or clor$6 or blink$5) near9 (trademark or tradename or logo or (trade adj (mark or name)) or lo-go)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 10:45

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	585	(trademark or tradename) same (web adj page)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:28
L2	509	1 and (search$6 or retriev$7 or extract$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:28
L3	108	2 and highlight$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:28
L4	1318	(trademark or tradename or logo) same (web adj page)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:38
L5	631	(trademark or tradename or logo) with (web adj page)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:28
L6	154	5 and (search$6 or retriev$7 or extract$6) with (trademark or tradename or logo)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:39
L7	2	6 and highlight$7 with (trademark or tradename or logo)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:29
L8	5	6 and (highlight$7 or underlin$6 or shad$4 or clor$6 or blink$5) with (trademark or tradename or logo)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:47
L9	631	(trademark or tradename or logo) with (web adj page)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:41

EAST Search History

L10	114	9 and (search$6 or retriev$7 or extract$6) adj9 (trademark or tradename or logo)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:46
L11	660	(trademark or tradename or logo or (trade adj (mark or name)) or lo-go) with (web adj page)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:42
L12	92	11 and (search$6 or retriev$7 or extract$6) adj4 (trademark or tradename or logo or (trade adj (mark or name)) or lo-go)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:48
L13	4	12 and (highlight$7 or underlin$6 or shad$4 or clor$6 or blink$5) with (trademark or tradename or logo or (trade adj (mark or name)) or lo-go)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:48
L14	777	(search$6 or retriev$7 or extract$6) adj4 (trademark or tradename or logo or (trade adj (mark or name)) or lo-go)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:48
L15	11	14 and (highlight$7 or underlin$6 or shad$4 or clor$6 or blink$5) with (trademark or tradename or logo or (trade adj (mark or name)) or lo-go)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:49
L16	903	(highlight$7 or underlin$6 or shad$4 or clor$6 or blink$5) with (trademark or tradename or logo or (trade adj (mark or name)) or lo-go)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:48
L17	17	11 and (highlight$7 or underlin$6 or shad$4 or clor$6 or blink$5) with (trademark or tradename or logo or (trade adj (mark or name)) or lo-go)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/21 09:49

STIC EIC 2100
Search Request Form

Today's Date: 02/21/06

What date would you like to use to limit the search?

Priority Date: 7/22/99 Other:

Name Anh Ly

AU 2162 Examiner # 77831

Room # 3A39 Phone 2-4839

Serial # 09/612,766

Format for Search Results (Circle One):

(PAPER) DISK EMAIL

Where have you searched so far?

USP DWPI EPO JPO ACM IBM TDB

IEEE INSPEC SPI Other _____

Is this a "Fast & Focused" Search Request? (Circle One) (YES) NO

A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC2100 and on the EIC2100 NPL Web Page at http://ptoweb/patents/stic/stic-tc2100.htm.

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

automatically creating a search string comprising at least one of a trademark, a tradename, a famous name in a web page. The search result is formatted in a report. The report displays the at least one character string in a column format at least one of the meta-tag, the hidden text, the text, the title, the hyperlink, and the image text, and where in the search results, highlight the at least one trademark, tradename, and or famous name found in the web page.

STIC Searcher _____ Phone _____

Date picked up _____ Date Completed _____